PATENT COOPERATION TREATY

From the INTERNATIONAL SEARCHING AUTHORITY

To: see form PCT/ISA/220				WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (PCT Rule 43 bis.1) Date of mailing (day/month/year) see form PCT/ISA/210 (second sheet)							
						Applicant's or agent's file reference see form PCT/ISA/220				FOR FURTHER ACTION See paragraph 2 below	
						International application No. PCT/NL2005/000195			International filing date (date)	national filing date (day/month/year) Priority date (day/month/year) 30.03.2004	
C09	D4/00, G02B1/0	` '	both national classification	and IPC							
	icant M IP ASSETS B.	V.									
2.	 Box No. I Basis of the opinion Box No. II Priority Box No. III Non-establishment of opinion with regard to novelty, inventive step and industrial applicability Box No. IV Lack of unity of invention Box No. V Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement Box No. VI Certain documents cited Box No. VII Certain defects in the international application Box No. VIII Certain observations on the international application 										
	submit to the IPEA a written reply together, where appropriate, with amendments, before the expiration of three months from the date of mailing of Form PCT/ISA/220 or before the expiration of 22 months from the priority date, whichever expires later.										
3.	For further options, see Form PCT/ISA/220. 3. For further details, see notes to Form PCT/ISA/220.										
				-							
Name and mailing address of the ISA:				Authorized Officer							



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WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/NL2005/000195

	Box No. I Basis of the opinion				
1.	With regard to the language , this opinion has been established on the basis of the international application in the language in which it was filed, unless otherwise indicated under this item.				
	This opinion has been established on the basis of a translation from the original language into the following language , which is the language of a translation furnished for the purposes of international search (under Rules 12.3 and 23.1(b)).				
2.	With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, this opinion has been established on the basis of:				
	a. type of material:				
	☐ a sequence listing				
	☐ table(s) related to the sequence listing				
	b. format of material:				
	☐ in written format				
	☐ in computer readable form				
c. time of filing/furnishing:					
	\square contained in the international application as filed.				
	☐ filed together with the international application in computer readable form.				
	☐ furnished subsequently to this Authority for the purposes of search.				
3.	☐ In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.				
4	Additional comments:				

Box No. V Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N)

Yes: Claims

1-6

No: Claims

Inventive step (IS)

Yes: Claims

1-6

No:

Yes: Claims

Claims

1-6

No: Claims

2. Citations and explanations

Industrial applicability (IA)

see separate sheet

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (SEPARATE SHEET)

International application No.

PCT/NL2005/000195

1

Reference is made to the following documents:

D1 : EP 1489117 D2 : EP 1308471

2

The subject-matter of independent claim 1 differs from the disclosure of D1 in that:

- the amount of methacrylate compounds in the total acrylic components is not given or not derivable.
- there is apparently no monofunctional monomers of which the homopolymer has a Tg of 150 °C or more (said Tg was not found for the monofunctional monomer.

2.2

The solution to the problem proposed in claim 1 of the present application is considered as involving an inventive step over D1 (Article 33(3) PCT) since it implies the combination and choice of two technical features.

3

The solution to the problem proposed in claim 1 of the present application is considered novel and inventive over D2 for the same reasons as for D1.